Search Notes

| Application/Control | No. |
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|                     |     |

10/827,341 Examiner

Dr. Kailash C. Srivastava

Applicant(s)/Patent under Reexamination

NAKAO, KAZUWA

Art Unit

1657

| SEARCHED                      |                                      |          |          | SEARCH NOTES<br>(INCLUDING SEARCH STRATEGY)   |          |      |  |
|-------------------------------|--------------------------------------|----------|----------|---|----------|------|--|
| Class                         | Subclass                             | Date     | Examiner | ·   | DATE     | EXMR |  |
| WEST Performed Partial Search | SEARCH  Performed  Partial Search in | 6/4/2007 | KCS      | WEST;<br>DWPI, EPAB, JPAB, PGPB, USOC, USPT   | 6/4/2007 | ксs  |  |
| in WEST                       | WEST                                 |          | , KC3    |   |          |      |  |
|                               |                                      |          |          | Search Strategy: Guanylyl cyclase B, achondroplasia, osteosclerosis, GC-B EC46.1.2. actiator, modulator, enhance,a ctivate or increase, CNP-22, bone growth plate | 6/4/2007 | KCS  |  |
|                               |                                      |          |          | Performed inventor search   | 6/4/2007 | ксѕ  |  |
|                               |                                      |          |          | Verified information in Priority documents, i.e., USSN 10/218,109 filed 08/14/2002, noe USP# 6,743,425  | 6/4/2007 | ксs  |  |
|                               |                                      |          |          | ·   |          |      |  |
| IN                            | TERFERENCE                           | SEARCHED |          |   |          |      |  |
| Class                         | Subclass                             | Date     | Examiner |   |          |      |  |
|                               |                                      |          |          |   |          |      |  |
|                               |                                      |          | ·        |   |          |      |  |